

- (1) A Substitute Computer Readable Form (CRF) copy of the attached "Sequence Listing," pursuant to 37 C.F.R. § 1.821(e) and 1.824;
- (2) A Substitute Paper Copy Sheet for the "Sequence Listing," pursuant to 37 C.F.R. § 1.821-1.823 (1.821(c)); and,
- (3) A Statement indicating support for the Amendment in the application, as filed, and that the substitute sheet and computer readable copy are the same, as required by 37 C.F.R. § 1.821(f) and include no new matter.

AMENDMENT

In the Specification:

Please amend the following portion of the specification, specifically, page 49 of the application, entitled, **SUMMARY OF SEQUENCES**, to reflect the submission of the correct sequences herein:

Please delete lines 1 through 14 of page 49 of the specification.

Please replace page 49 of the specification with the following:

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SUMMARY OF SEQUENCES

Sequence ID No. 1 is the amino acid sequence for the peptide, p17.1, from the 17 Kd early antigen (EA-R) region of EBV (~~Page 8, line 3; page 31, line 11 in Table 1~~).

Sequence ID No. 2 is the amino acid sequence for the peptide, p17.2, from the 17 Kd early antigen (EA-R) region of EBV (~~Page 8, line 3; page 31, line 12 in Table 1~~).

Sequence ID No. 3 is the amino acid sequence for the peptide, p17.3, from the 17 Kd early antigen (EA-R) region of EBV (~~Page 8, line 4; page 31, line 13 in Table 1~~).

Sequence ID No. 4 is the amino acid sequence for the peptide, p50.10, from the 50 Kd early antigen (EA-D) region of EBV (~~Page 8, line 4, page 31, line 14 in Table 1; and page 41, line 8~~).

Sequence ID No. 5 is a variation of SEQ. ID. No. 1, amino acid sequence for the peptide, p17.1, from the 17 Kd early antigen (EA-R) region of EBV (~~Page 8, line 26; page 31, line 15 in Table 1~~).

Sequence ID No. 6 is a variation of SEQ. ID. No. 2, the amino acid sequence for the peptide, p17.2, from the 17 Kd early antigen (EA-R) region of EBV (~~Page 8, line 27; page 31, line 16 in Table 1~~).

Sequence ID No. 7 is the amino acid sequence as described in claim 1, ~~page 53, line 3~~.

Sequence ID No. 8 is the amino acid sequence as described in claim 1, ~~page 53, line 4~~.

Sequence ID No. 9 is the amino acid sequence as described in claim 1, ~~page 53, line 5~~.

Sequence ID No. 10 is the amino acid sequence as described in claim 1, ~~page 53, line 6~~.

In the Claims:

Please amend claim 1 as follows:

~~In claim 1, please delete lines 1 through 10.~~

Please replace the deleted text with the following:

~~A polypeptide consisting essentially of an amino acid sequence selected from the group~~

consisting of:

(XaaETFTETWNRFTHTEXaa)_n,
(XaaGMLEASEGLDGWIHQXaa)_n,
(XaaHQQGGWSTLIEDNIPXaa)_n, and
(XaaKQKHPKKVKQAFNPLXaa)_n,